Seats (Manual)

n Adjusting seat position



With the lever raised, slide the seat forward or backward.

n Adjusting seatback angle



With the lever raised, tilt the seatback forward or backward.

n Adjusting seat height



- 1 Raises the seat
- 2 Lowers the seat

n Adjusting the front of the seat cushion



- 1 Raises the front of the seat cushion
- 2 Lowers the front of the seat cushion



Seats (Power)

n Adjusting seat position



- 1 Moves the seat forward
- 2 Moves the seat backward

Exiting Before Dr

When Driving

n Adjusting seatback angle



- 1 Tilts the seatback forward
- 2 Reclines the seatback

Rain and Night Driving

Driving Comfort

t Opening and Closin

What to do if ..

Customizing Your Lexus

n Adjusting the seat cushion



- 1 Raises and lowers the front of the cushion
- 2 Raises and lowers the entire seat

$n \ \, \text{Adjusting the lumbar support}$



- 1 Firmer
- 2 Softer

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Driving and Seat Position Memory System (If Equipped)

The seats can be returned to a previously set position by simply pressing a button.

The position of the steering wheel and the outside rear view mirrors is adjusted along with the driver's seat.

Positions can be conveniently recorded for the vehicle's primary drivers and passengers.

n Setting memory positions



Press the SET button, then within 3 seconds press one of the memory buttons (1, 2, or 3) until you hear a beep.

The current position of the seat, as well as the position of the steering wheel and the outside rear view mirrors (for the driver's seat only) is recorded.

n Recalling memory positions



Press one of the memory buttons (1, 2, or 3).

n Linking driving position memory with door unlock operation (driver's seat only)



While holding down the desired memory button, press and hold the button on the wireless remote control or door lock switch until you hear a beep.

To prevent triggering of the alarm, open one of the doors within 180 seconds after the beep is heard.

Linking driving position memory to the door unlock operation allows the memory position to be recalled automatically when the driver's door is opened. (The linked function does not operate if the driver's door is unlocked using the mechanical key or manually from inside the vehicle.)



Head Restraints

n Vertical adjustment



To raise: push the head restraint upward.

To lower (front and center rear seats): push the head restraint down while pressing the lock release button.

To lower (outside rear seats): push the head restraint down.

n Folding (outside rear seats only)



Pull the head restraint up while pressing the lock release button.

Seatbelts

n Adjusting shoulder belt height (front seats only)



To raise: pull the anchor upward.

To lower: depress the button and push the anchor down.

n Seatbelt comfort guides (outside rear seats only)



If the shoulder belt sits close to the neck, slide the comfort guide forward.

Outside Rear View Mirrors



- 1 To select the mirror you wish to adjust (L or R), use the master switch.
- 2 To adjust mirror angle, use the control switch.

On some models, the mirrors will automatically angle downwards when the vehicle is reversing. To disable this function, set the master switch in the neutral position (between L and R).

Anti-glare Inside Rear View Mirror

The anti-glare mirror uses a sensor to detect light from vehicles behind and automatically reduces glare.



To turn AUTO mode ON/OFF, press the AUTO button.

The indicator comes on when AUTO mode is turned $\ensuremath{\mathsf{ON}}.$



Steering Wheel

n Manually adjustable type



To adjust the steering wheel, press the lever down and move the steering wheel to the desired position. Lock the steering wheel in place by pulling the lever up.

d Exiting Before [

When Driving

n Power-adjustable type



1 Up

2 Down

3 Away from the driver

4 Toward the driver

Rain and Night Driving

Driving Comfort

Opening and Closing

What to do if ..

Customizing Your Lexus

The power-adjustable type steering wheel retracts automatically when the "ENGINE START STOP" switch is turned OFF to allow for easy exit and entry. The steering wheel returns automatically to its previously set position when the "ENGINE START STOP" switch is switched to ACCESSORY or IGNITION ON mode.

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